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PHOTOGRAPHIC INTERPRETATION REPORT

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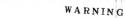


NPIC/R-131/65 JULY 1965

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NPIC/R-131/65

PHOTOGRAPHIC INTERPRETATION REPORT

MISSION COVERAGE INDEX MISSION C285C 14 MAY 1965

July 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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NPIC/R-131/65

PREFACE

This Mission Coverage Index (MCI) lists the intelligence targets imaged on the photography of this mission. Items in the MCI are arranged in three sections:

Section I provides short descriptions for newly identified targets and previously reported targets showing change, and also provides order of battle information.

Section II provides a listing of those targets which reflect no apparent change in facilities from the most adequate previous description. The MCI in which this description appears is designated by the appropriate mission number, prefixed by the letters "NAC" and appearing as the last entry on the photo reference line. Military installations where there is no significant change in facilities and where no order of battle can be determined are listed under this section.

Section III provides a listing of those targets which could be identified but not interpreted.

Targets in each of the three sections are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. An explanation of

column headings and photo references used in presenting the information is contained in the appendix. The map base used (when available) for the derivation of coordinates in this MCI is the latest edition of the US Air Target Chart, Series 200.

For the convenience of the user, an index to all targets is included following Section III. Targets in the index are arranged alphabetically within a country.

The user of this MCI is cautioned that the scan of photography was accomplished in a relatively short time and often without the aid of precise analytical and mensural techniques commonly employed in detailed photographic analysis. Consequently, although the information presented herein is essentially accurate, additional, detailed analysis may somewhat alter portions of the information.

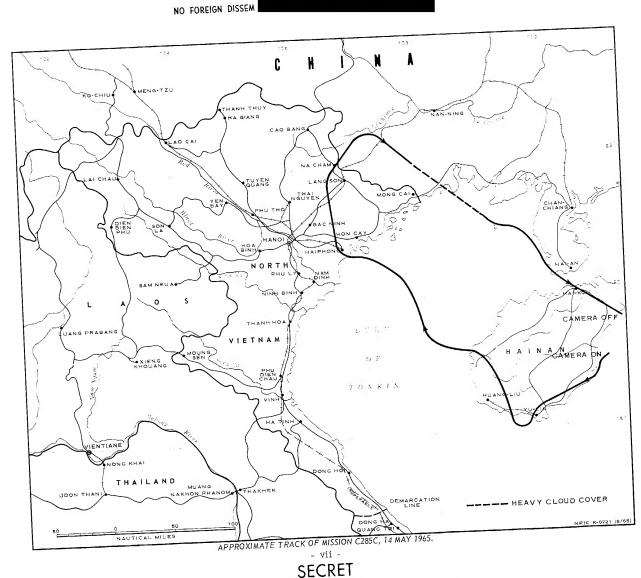
Note -- AAA defenses are divided into three basic categories -- Light (ZPU-1, ZPU-2, ZPU-4, 37MM), Medium (57MM, 85MM), and Heavy (100MM and larger). Where such a category cannot be determined, the site will be listed as an AAA site and the number of guns indicated (Example 6-gun AAA site, occupied/unoccupied).

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SECTION I

THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

Target	6 1		Target	Numbers
rurger	Coordinates	WAC	BE	NPIC
-CHINA-				
AIR INSTALLATIONS HAI-KOU AIRFIELD ONE NM SOUTH OF HAI-KOU. 6,600 x 200 FT E/W CONCRETE RUNWAY, SERVICEABLE. FACILITIES INCLUDE CONCRETE PARALLEL TAXIWAY WITH 2 CROSSOVER AND 2 END-CONNECTING LINKS, A DISPERSAL AREA ADJACENT TO PARALLEL TAXIWAY WITH 21 REVETTED HARDSTANDS,	2001N 11021E	Ø615	25X1A	6-A
7 REVETTED HARDSTANDS SE OF RUNWAY, 2 CONCRETE ALERT APRONS, 4 CONCRETE PARKING APRONS, 3 HANGARS, 1 OPERATIONS BUILDING WITH CONTROL TOWER, 1 FIRING-IN BUTT, A POL STORAGE AREA, AND NUMEROUS SUPPORT BUILDINGS. DEFENSES CONSIST OF 14 LIGHT 4-GUN AAA SITES (ALL BUT 3 OCCUPIED) SURROUNDING THE AIRFIELD. GCA FACILITIES LOCATED AT EACH END OF RUNWAY BETWEEN PARALLEL TAXIWAY AND RUNWAY.				
AIRCRAFT 1 FARMER, 18 FRESCO, 23 FAGOT/MIDGET, 3 COLT, AND 1 SINGLE-ENGINE STRAIGHT-WING. (SEE ATTACHMENT 1) COMOR TARGET NO 25X1D			25X1A	
NING-MING AIRFIELD UNDER CONSTRUCTION 3.6 NM ESE OF NING-MING. 7,560 X 155 FT ENE/WSW CONCRETE RUNWAY, WITH 1,375-FT OVERRUNS AT EACH END, APPEARS TO BE IN FINAL STAGE OF CONSTRUCTION.	2207N 10707E	Ø615		3∅-Е

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				Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
1A 1A 1D	FACILITIES INCLUDE A PARALLEL TAXIWAY IN INTERMEDIATE STAGE OF CONSTRUCTION, OUTLINE OF 2 CROSSOVER LINKS, 2 CONCRETE ALERT APRONS, 3 PARKING APRONS IN VARIOUS STAGES OF CONSTRUCTION, 2 PARKING REVETMENTS NORTH OF THE WSW END IN FINAL STAGES OF CONSTRUCTION, A PROBABLE DISPERSAL AREA UNDER CONSTRUCTION WNW OF THE RUNWAY, AND A RAIL-SERVED PROBABLE POL STORAGE AREA IN EARLY STAGE OF CONSTRUCTION 3.2 NM NNW OF THE RUNWAY. CONSTRUCTION FACILITIES CONSIST OF APPROXIMATELY 130 BUILDINGS AND APPROXIMATELY 45 PIECES OF CONSTRUCTION EQUIPMENT. AIRCRAFT — NONE OBSERVED. (SEE ATTACHMENT 2) COMOR TARGET NO LING-SHUI AIRFIELD ONLY A SMALL PORTION OF RUNWAY, TAXIWAY AND 1 CROSSOVER LINK OBSERVED. AIRCRAFT — 4 FAGOT/FRESCO. COMOR TARGET NO	183ØN 1Ø959	Ø618	25X1/	A 2-1
	CHIUNG-CHOU MILITARY BARRACKS THREE BARRACKS AREAS REFERENCED FROM CHIUNG-CHOU.	2000N 1102	ØE Ø615	3	4-1
	AREA A (SW EDGE) 28 BARRACKS AND 30 MISCELLANEOUS BUILDINGS.				
	AREA B (APPROXIMATELY 1.5 NM SW) 30				
ì				1	

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Target	Coordinates WAC		WAC Target	
		,,,,,	BE	NPIC
BARRACKS AND AT LEAST 26 MISCELLANEOUS BUILDINGS. AREA C (1.8 NM WEST) 3 BARRACKS, 4 ADMINISTRATION/BARRACKS, 1 MESSHALL, AND 8 STORAGE/SUPPORT BUILDINGS.				
HAI-KOU PORT AND NAVAL BASE 4 NM WSW OF HAI-KOU. ONE HEADQUARTERS-TYPE, 8 LARGE AND APPROXIMATELY 30 SMALL WAREHOUSE-TYPE AND 40 BARRACKS-TYPE BUILDINGS, 1 T-HEAD PIER, AND 1 WHARF. PORT IS PROTECTED BY 2 BREAKWATERS. NO SECURITY FENCES OR DEFENSES OBSERVED. FENCED POL STORAGE AREA (HAI-KOU POL STORAGE WEST, BE NO Ø.6 NM WEST OF PORT) CONTAINS 7 VERTICAL POL TANKS, 2 SEMI-BURIED POL TANKS, 2 TANKS PROBABLY UNDER CONSTRUCTION, OPEN DRUM STORAGE, AND APPROXIMATELY 10 ASSOCIATED BUILDINGS. VESSELS 1 PROBABLE PC, 2 US 136-FT-CLASS MSC (Ø), 1 POSSIBLE SHANGHAI-CLASS PTF, 4 YP, 8 LCM, 1 LSM-1, 4 SMALL YP/PC, 2 SMALL COASTAL FREIGHTERS, AND NUMEROUS SMALL CRAFT. COMOR TARGET NO	2001N 11016E	Ø615	25X1A	6-0
ING-MING POSSIBLE MILITARY INSTALLATION NE EDGE OF NING-MING. INSTALLATION CONTAINS 20 BARRACKS-TYPE, 5 ADMINISTRATION-TYPE, 5 STORAGE, AND 8 SUPPORT BUILDINGS.	2208N 10704E	Ø615	29/11/	3∅-8

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25X1D

25X1A

25X1A 25X1D

25X1D

Target	Coordinates	WAC	BE	NPIC
		1		
TU-LUN PROBABLE MILITARY INSTALLATION 2.5 NM SE OF TU-LUN. INSTALLATION CONTAINS 22 BARRACKS, 4 ADMINISTRATION (1 H-SHAPED AND 1 L-SHAPED),	1840N 108	:50E 0618		43-B
AND 8 MAINTENANCE-TYPE BUILDINGS. TU-LUN MILITARY INSTALLATION 3 NM NE OF TU-LUN. FACILITY CONTAINS 34 BARRACKS AND 29 ADMINISTRATION/SUPPORT-TYPE BUILDINGS.	1843N 108	350E 0618		43 - A
YU-LIN MILITARY INSTALLATIONS TWO OCCUPIED MEDIUM 8-GUN AAA SITES 25X1D (SITES C AND H AS REPORTED ON MISSION ARE VISIBLE THROUGH HEAVY CLOUDS. ALL OTHER AREAS ARE CLOUD COVERED.	1813N 109	933E Ø618		9-0
LING-SHUI BARRACKS TWO ASSOCIATED MILITARY AREAS 12 NM NE OF LING-SHUI. AREA A (ON NW SIDE OF ROAD) 7 BARRACKS, 1 ADMINISTRATION, 7 MAINTENANCE/STORAGE-TYPE, AND 1 L-SHAPED BUILDING. AREA B (ON SE SIDE OF ROAD) 13 BARRACKS, 2 L-SHAPED AND 1 H-SHAPED PROBABLE ADMINISTRATION, 1 MESSHALL, AND 14 MAINTENANCE/STORAGE-TYPE BUILDINGS.	1841N 11	009E 0618		2-Н

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				Target Nu	mbers
Target	rget Coordinates		WAC	BE	NPIC
BUILDINGS. 25X1D LO-CHENG MILITARY BARRACKS 5 NM SOUTH OF LO-CHENG. AREA CONTAINS 16 BARRACKS-TYPE BUILDINGS AND	1903N	11035E	Ø618		55 -B
AN ATHLETIC FIELD. 25X1D				25X1A	
CHING-LAN CHIANG MOTOR TORPEDO BUAT BASE 2.5 NM SE OF CHING-LAN-SHIH AND ON THE WEST SIDE OF THE CHING-LAN CHIANG (HARBGR). BASE CONSISTS OF 1 T-HEAD PIER, A MARINE RAILWAY WITH WINCH HOUSE, 1 SMALLER MARINE RAILWAY, 1 LARGE ADMINISTRATION BUILDING, 1 LARGE AND 4 SMALL BARRACKS, 2 WAREHOUSES, 1 VEHICLE STORAGE BUILDING, AND NUMEROUS SUPPORT BUILDINGS. TWO CARGO TRUCKS OBSERVED. THE BASE IS DEFENDED BY A TOTAL OF 10 LIGHT AAA SITES INCLUDING SIX 6-GUN (3 OCCUPIED), ONE 5-GUN (UNOCCUPIED), TWO 4-GUN (OCCUPIED), AND ONE 3-GUN (UNOCCUPIED). VESSELS 1 MSC, 11 P-6-CLASS PT (4 ON CRADLES), AND 2 SMALL LAUNCHES. (SEE ATTACHMENT 3) COMOR TARGET NO 25X1D	1933N	11Ø49E	Ø618		8-C
WEN-CHANG MILITARY COMPLEX 2.1 NM SSW OF WEN-CHANG. COMPLEX CONSISTS OF 5 ADJACENT AREAS INCLUDING 3 BARRACKS AREAS, 1 VEHICLE MAINTENANCE AREA, AND A SECURED STORAGE AREA. BARRACKS AREAS CONTAIN A TOTAL OF 21 BARRACKS,	1935N	11044E	Ø618		8-B

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Target	Target Coordinates		WAG	WAC Targe	
	-		, "AC	BE	NP:C
WAN-NING BARRACKS AREA NORTH SIDE OF HIGHWAY AT WSW EDGE OF WAN-NING. FACILITY CONSISTS OF 2 SECURED AREAS SEPARATED BY AN ATHLETIC FIELD. AREA TO WEST CONTAINS 13 BARRACKS AND SEVERAL SMALLER BUILDINGS. AREA TO EAST CONTAINS 1 LARGE AND 6 OTHER ADMINISTRATION-TYPE BUILDINGS, 1 LARGE MESSHALL, AND 16 MAINTENANCE/STORAGE BUILDINGS. 25X1D	1847N	11023E	Ø618		44
SHUI-YEH BARRACKS AREAS 2 AREAS REFERENCED FROM SHUI-YEH. AREA A (1 NM NORTH) 11 BARRACKS, 1 ADMINISTRATION BUILDING, 3 MAINTENANCE/STORAGE-TYPE BUILDINGS, AN ATHLETIC FIELD, AND SEVERAL TRENCHES.	1854N	11028E	0618		55-∆
AREA B (1.4 NM NE) 5 LONG BARRACKS, 1 ADMINISTRATION, 1 MESSHALL, AND 6 SUPPORT BUILDINGS. 25X1D					
2.5 NM SE OF HSIA-PO. AREA CONTAINS 17 BARRACKS/STORAGE BUILDINGS. 25X1D	1859N	11029E	Ø618		55-C
UNG-HAI-TAN ARMY BARRACKS HAI-NAN TAO 1.2 NM EAST OF TUNG-HAI-TAN. SECURED BARRACKS AREA CONTAINS APPROXIMATELY 20 BUILDINGS. A PROBABLE BARRACKS AREA JUST NORTH CUNTAINS 9	19Ø6N	1Ø838E	Ø618	25X1A	21

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ſ			W4.6	Target No	mbers
ì	Target	Coordinates	WAC	BE	NPIC
25X1D	15 ADMINISTRATION, 13 MESSHALL, 12 STORAGE, AND 20 SUPPORT BUILDINGS. VEHICLE MAINTENANCE AREA CONTAINS 2 VEHICLE MAINTENANCE, 8 VEHICLE STORAGE, AND 9 STORAGE/SUPPORT BUILDINGS. SECURED STORAGE AREA CONTAINS 3 STORAGE AND 3 SMALL SUPPORT BUILDINGS. WEN-CHIAO MILITARY INSTALLATIONS FIVE SEPARATE MILITARY AREAS REFERENCED FROM WEN-CHIAO. AREA A (2 NM NNE) 5 BARRACKS, 5 ADMINISTRATION/SUPPORT, 5 MESSHALL, AND 11 SUPPORT BUILDINGS. AREA B (2.4 NM NORTH) 10 BARRACKS, 1 ADMINISTRATION, 3 PROBABLE MESSHALL, AND AT	1943N 11054E	Ø618		53
25X1E	AREA C (2.8 NM NNW) 3 BARRACKS, 1 MESSHALL, AND 3 SUPPORT BUILDINGS AND 1 BUILDING UNDER CONSTRUCTION. AREA D (3.4 NM NORTH) 6 BARRACKS, 5 ADMINISTRATION, AND 4 MESSHALL BUILDINGS. AREA E (2.8 NM ESE) 5 BARRACKS, 4 ADMINISTRATION, 4 MESSHALL, AND 8 SUPPORT BUILDINGS. PA-LO-SHIH MILITARY COMPLEX 5 NM WEST OF PA-LO-SHIH.	195ØN 11044E	Ø618		37

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	Target	Cana	dinates	WAC L	Target	Numbers
		Copie	amules	TAC	ВE	NPIC
25X1D	FIFTEEN SEPARATE MILITARY AREAS COVERING 10 SQ MI CONTAIN A TOTAL OF 80 BARRACKS, 35 ADMINISTRATION, 32 ADMINISTRATION/SUPPORT, AND 50 STORAGE BUILDINGS. ELECTRONICS/COMMUNICATIONS					
	NING-MING RADAR SITES 1.2 NM SOUTH OF NING-MING.	22Ø7N	10704E	Ø615		30-D
	AREAS A AND C IDENTIFICATION ONLY. 25X1D					
25X1D	AREA B (3.3 NM ESE AT UTM) 2 SCR-27Ø-TYPE RADARS AND 9 SUPPORT BUILDINGS. IMMEDIATELY WEST A COMPLETED BARRACKS AREA CONTAINS 12 BARRACKS.					
	HSIA-PO RADAR SITE 1.3 NM SE OF HSIA-PO. SITE CONSISTS OF AN SCR 27Ø-TYPE RADAR AND 2 CONTROL, 6 BARRACKS-TYPE (1 UNDER CONSTRUCTION), 1 ADMINISTRATION, 1 MESSHALL, AND 4 SMALL SUPPORT BUILDINGS. ONE VAN OBSERVED ON PAD IN FRONT OF SMALL BUILDING.	1856N	11028E	Ø618		55
25X1D						
	CHANG-CHIANG PROBABLE ELECTRONICS SITE THREE ASSOCIATED AREAS 2 NM NE OF CHANG-CHIANG.	1920N	10842E	Ø618		57
	AREA A (ON TOP OF HILL) 5 MAJOR BUILDINGS AND 3 SMALL SUPPORT BUILDINGS SERVED BY GOOD ROAD.					

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	Target	Coordingtes	WAC	WAC Target N	
		Coordinates	,,,,c	BE	NPIC
1 2 2 5 X 1 D	AREA B (1 NM WEST ON ADJACENT HILLTOP) 5 MAJOR AND 3 SUPPORT BUILDINGS. AREA C (ON PLATEAU BETWEEN AREAS A AND B) 11 BARRACKS-TYPE BUILDINGS. NO RADAR OR RADIO TOWER OBSERVED.				
1 25X1D	YUN-LUNG-HSU RADAR SITE 2.0 NM SW OF YUN-LUNG-HSU. SITE CONTAINS 1 TOKEN-TYPE RADAR, 2 SMALL SUPPORT BUILDINGS AND 1 POSSIBLE TENT. A SMALL SUPPORT CAMP IMMEDIATELY WEST CONTAINS 5 BARRACKS, 1 ADMINISTRATION, AND 2 POSSIBLE VEHICLE MAINTENANCE BUILDINGS.	1951N 11#27E	0618	25X1A	58
25X1D	HAI-KOU RADIO BROADCAST STN CHIUNG-CHOU 3.4 NM SOUTH OF HAI-KOU. INSTALLATION CONTAINS 2 STICK MASTS ON CONCRETE PADS, A TRANSMITTER BUILDING, 2 PROBABLE BARRACKS, 3 SUPPORT BUILDINGS, AND A COOLING POND.	1959N 11021E	Ø618		38
25X1D	NING-MING DAM UNDER CONSTRUCTION 4.8 NM SOUTH OF NING-MING. AN APPROXIMATELY 350-FT EARTHEN DAM IN LATE STAGES OF CONSTRUCTION. NO HYDROELECTRIC POWER OR OTHER FACILITIES OBSERVED.	2293N 107Ø3E	Ø615		3 ∅ -F

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Γ				_	Target N	mbers
Į	Target	Coordi	nates	WAC	BE	NPIC
5X1D	NING-MING RAILROAD YARD 25X1D NO APPARENT CHANGE SINCE SEVERAL RAIL CARS OBSERVED. COMOR TARGET NO 25X1A	22Ø9N	10702E	Ø615	25X1A	39
	-NORTH VIETNAM- AIR INSTALLATIONS DO SON AIRFIELD 0.4 NM EAST OF DO SON. 3.600 x 150 FT N/S SOD RUNWAY, UNSERVICEABLE, APPARENTLY ABANDONED. PARKING REVETMENTS ON WEST SIDE OF RUNWAY ARE DETERIORATING. FACILITIES ON EAST SIDE OF RUNWAY INCLUDE SEVERAL BARRACKS. AREA APPEARS	2242N	10648E	@ 616	25X1A	1 Ø 6
5X1D	CHU AIRFIELD S NM WSW OF KEP HA. AIRCRAFT — NONE OBSERVED. AIRCRAFT — NONE OBSERVED. COMOR TARGET NO CHU AIRFIELD AIRFIELD APPEARS ABANDONED AND IS BEING RETURNED TO AGRICULTURE. AIRCRAFT — NONE OBSERVED. COMOR TARGET NO 25X1A	2122N	10634E	Ø616		39 7- B

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r	Continu			w	Target N	umbers
1	Target	Coord	inates	WAC	BE	NPIC
	LANG SON AIRFIELD 1 NM SE DF LANG SON. APPROXIMATELY 3,500 X 150 FT NNW/SSE GRADED EARTH RUNWAY, SERVICEABLE. SSE END DF RUNWAY IS CLOUD COVERED. AIRCRAFT — NONE OBSERVED.	215ØN	10646E	Ø616	25X1A	119-A
25X1D	COMOR TARGET NO 25X1A MILITARY INSTALLATIONS	2∅43N	10703E	Ø615		119
25X1D	PHO CAC BA COASTAL DEFENSE SITE IMMEDIATELY EAST OF PHO CAC BA AT UTM YH142926. FOUR OCCUPIED COASTAL DEFENSE EMPLACEMENTS AND SEVERAL SMALL SUPPORT BUILDINGS OBSERVED. ONE SMALL BUNKER OBSERVED ON RIDGE TO THE SOUTH.	294314	181032	2013	25X1A	
	DO SON NAVAL BASE MIRADOR POINTE ON WEST SIDE OF THE SOUTHERN POINT OF DO SON PENINSULA. SMALL FACILITY CONSISTS OF 1 T-HEAD PIER AND 10 BUILDINGS. AREA APPEARS TO BE INACTIVE. SEVERAL BUILDINGS APPARENTLY HAVE BEEN REMOVED. VESSELS NONE OBSERVED.	2040N	10647E	Ø616		106-D
25X1D	DO SON COASTAL DEFENSE SYSTEM ON DO SON PENINSULA EXTENDING SOUTH FROM TOWN OF DO SON.	2942N	1Ø648E	Ø616	25X1,	A 106-8

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	Coordinates	WAC	Target	Target Numbers	
			BE	NPIC	
AREA A (0.5 NM SOUTH OF DO SON AT UTM XH867898) 6 BARRACKS-TYPE, 4 STORAGE-TYPE, AND NUMEROUS ASSOCIATED BUILDINGS. AREA B (NORTH OF AREA A AT UTM XH865903) 4 DP EMPLACEMENTS, OCCUPIED. AREA C (SOUTH OF AREA A AT UTM XH866892) 4 DP EMPLACEMENTS, APPARENTLY ABANDONED. AREA D (1.2 NM SOUTH OF DO SON AT UTM XH874889) 4 DP EMPLACEMENTS, UNDCCUPIED. AREA E (1 NM NW OF DO SON AT UTM XJ875905) 5 DP POSITIONS ALONG RIDGE, OCCUPIED.					
HAI DUONG BARRACKS AREA ESE 1.5 NM FSE OF HAI DUONG AT UTM XJ416151. FENCE-SECURED AREA CONTAINS 2 BARRACKS, 1 ADMINISTRATION/SUPPORT, 1 REVETTED STORAGE, AND 3 SMALL ASSOCIATED BUILDINGS, 2 VEHICLE SHEDS, AND 7 LIGHT UNOCCUPIED FA POSITIONS.	2055N 10621E	Ø616		31∅-C	
HAI DUONG POSSIBLE MILITARY AREAS WSW THREE SEPARATELY FENCED BARRACKS AREAS 1.6 NM WSW OF HAI DUONG AT UTM XJ361153. AREA A (WEST AREA) 8 BARRACKS, 2 ADMINISTRATION, 1 MESSHALL, AND 4 MISCELLANEOUS BUILDINGS.	2057N 10620E	9616		310-A	

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. [Target Coordinates WAC		Target Numbers	
	Target	Coordinates	WAC	BE	NPIC
25X1D	DONG TRIEU AREA ARMY SUPPLY DEPOT NW 3.2 NM NNW OF DONG TRIEU AT UTM XJ568373.	2057N 10620E 2107N 10629E	Ø616	25X1/	31Ø-B
25X1D	INSTALLATION CONSISTS OF 2 AREAS CONTAINING A TOTAL OF 38 BARRACKS, 9 ADMINISTRATION, 2 MESSHALL, 3 STORAGE, AND APPROXIMATELY 10 MISCELLANEOUS BUILDINGS AND SHEDS. CO MANH MILITARY CAMP 1.5 NM SE OF CO MANH. CAMP CONTAINS APPROXIMATELY 20 BARRACKS, SEVERAL ADMINISTRATION, AND NUMEROUS SMALL SUPPORT BUILDINGS.	211ØN 10627E	Ø616		396
25X1D	BASIC SERVICES DONG DANG RAILROAD YARD Ø.5 NM SOUTH OF DONG DANG AT UTM XK756271. TRANSSHIPMENT POINT COMPRISES RAILROAD YARD	2156N 10641E	Ø616	25X1A	357

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Target Numbers Target Coordinates WAC BE CONTAINING 6 TRACKS, A LARGE TURNING LOOP, SEVERAL WAREHOUSES, AND A TURNING WYE UNDER CONSTRUCTION. NO ROLLING STOCK DISCERNIBLE IN YARD. COMOR TARGET NO 25X1A 25X1D PORTS AND HARBURS 25X1A PHO CAC BA PORT FACILITIES 2044N 10703E 0615 110-A ON WEST SIDE OF PHO CAC BA. FACILITY CONTAINS 1 T-HEAD PIER AND 1 JUAY. THE PORT APPEARS TO BE NOW MILITARY, VESSELS -- 3 SMALL VESSELS ANCHORED ALONG 25X1D STURAGE TRUNG LANG STORAGE AREAS 2243N 18634F 3615 37± TWO ASSOCIATED STORAGE AREAS ON NORTH EDGE OF TRUNG LANG. NE AREA CONTAINS 8 STORAGE {2 MULTIBAY} BUILDINGS, SEVERAL BUILDINGS HAVE BEEN RAZED. SW AREA CONTAINS 21 STORAGE BUILDINGS AND 1 PRUBABLE VEHICLE SHED. 25X1D CAM LY PROBABLE EXPLOSIVES STORAGE AREA 2113N 10624E Ø616 496 2.8 NM EAST OF CAM LY AT UTM XJ462475. STURAGE AREA CONTAINS 12 LARGE AND 4 SMALL DISPERSED STORAGE BUILDINGS (5 BEING CAMOUFLAGED) AND SEVERAL SUPPORT BUILDINGS. 25X1D

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SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

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25X1D BASIC SERVICES TUNG-FANG HYDRO POWERPLANT LOKOSHING 25X1D STORAGE 25X1A 25X1D 25X1D 25X1D 25X1D 25X1D	1841N 1Ø848E Ø618 43 1812N 1Ø929E Ø618 5 19Ø2N 1Ø858E Ø618 16
MILITARY INSTALLATIONS TU-LUN PROB MILITARY BKS & STORAGE AREA 25X1D YAI-HSIEN MILITARY INSTALLATIONS 25X1D BASIC SERVICES TUNG-FANG HYDRO POWERPLANT LOKOSHING 25X1D STORAGE 25X1A 2601N 110168	1841N 18848E 9616 1812N 18929E 9618 25X1A 1902N 18858E 9618 2601N 11016E 9615
SHU-CHANG SUPPLY DEPOT HAT-ROO 25X1D COMOR TARGET NO 5X1D	2002N 11020E 0615
URBAN COMPLEXES HAI-KOU COMPLEX 2902N 11020	

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SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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		WAC	Target Numb	
Target	Coordinates	#AC	BE	NPIC
-CHINA-				
ISSILES	22Ø8N 107Ø4E	Ø615		310-
ING-MING AAA SITES COMOR TARGET NO 25X1A	220014 15121-			
CONCIL TARREST			25X1A	
AIR INSTALLATIONS	1817N 1Ø927E	Ø618		5
YAI-HSIEN AIRFIELD 25X1A	10114 10721			
COMOR TARGET				
-NORTH VIETNAM-			25X1A	
AIR INSTALLATIONS	2124N 10616E	Ø616		211
KEP AIRFIELD	2124N 10616E	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
MILITARY INSTALLATIONS				
SEPT PAGODES BARRACKS AND STORAGE AREA	2106N 10618E	Ø616	25X1A	302
SEPT PARRIES BARRAGIO ALL	22554 17/155	: Ø616		119
LANG SON ARMY BARRACKS 25X1A	2150N 10645E	2010		
COMOR TARGET NO 25X1D				

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	Target	Coordinates	Coordinates WAC		umbers
			""	BE	NPIC
1D	BASIC SERVICES BAC GIANGLANG SON RR REALIGNMENT				
טו	URBAN COMPLEXES	2123N 10616E	Ø616		400
K1D	LANG SON COMPLEX COMOR TARGET NO 25X1A	2151N 10645E	Ø616	25X1A	119
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INDEX

THIS INDEX PROVIDES A LISTING OF ALL TARGETS CONTAINED IN SECTIONS I, II, AND III. THE INDEX IS ARRANGED ALPHABETICALLY BY PLACE NAME WITHIN COUNTRY.

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CHING-LAN CHIANG MOTOR TORPEDO BOAT BASE	6
CHIUNG-CHOU MILITARY BARRACKS	2
HAI-KOU AIRFIELD	1
HAI-KOU COMPLEX	15
HAI-KOU PORT AND NAVAL BASE	3
HAI-KOU RADIO BROADCAST STN CHIUNG-CHOU	9
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LO-CHENG MILITARY BARRACKS	6
NING-MING AAA SITES	17
NING-MING AIRFIELD UNDER CONSTRUCTION	1
NING-MING DAM UNDER CONSTRUCTION	9
NING-MING POSSIBLE MILITARY INSTALLATION	3
NING-MING RADAR SITES	12
NING-MING RAILROAD YARD	12
PA-LO-SHIH MILITARY COMPLEX	15
SHU-CHANG SUPPLY DEPOT HAI-KOU	5
SHUI-YEH BARRACKS AREAS	,
TU-LUN MILITARY INSTALLATION	15
TU-LUN PROB MILITARY BKS & STORAGE AREA	1
TU-LUN PROBABLE MILITARY INSTALLATION	15
TUNG-FANG HYDRO POWERPLANT LOKOSHING	
TUNG-HAI-TAN ARMY BARRACKS HAI-NAN TAD	í
WAN-NING BARRACKS AREA	i
WEN-CHANG MILITARY COMPLEX	_
WEN-CHIAO MILITARY INSTALLATIONS	1
YAI-HSIEN AIRFIELD	1
YAI-HSIEN MILITARY INSTALLATIONS	-

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APPENDIX

COLUMN HEADINGS

City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

<u>Coordinates</u>--Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

WAC--This column provides the World Aeronautical Chart number for that area in which the subject installation is situated

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number 0468-15-A

and an NPIC target number 0467-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

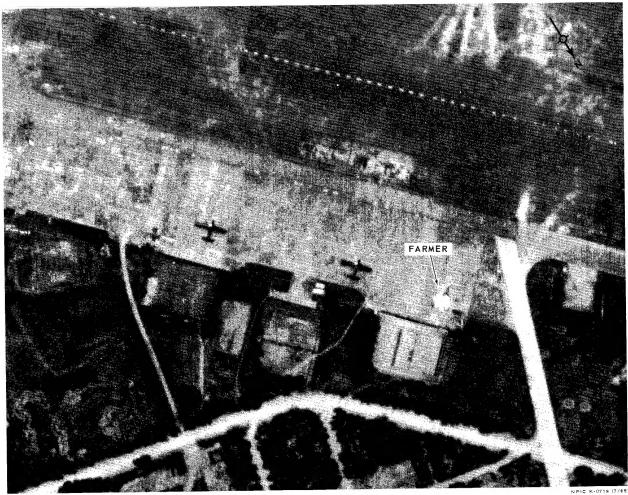
The photo reference data indicates the frame(s) on which the installation appears.

CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered cloud cover); HC (heavy cloud cover); SC-HC (scattered-to-heavy cloud cover); H (haze); CS (cloud shadow); SD (semidarkness); S (snow); O (obliquity); PC (partial coverage); and PQ (poor image quality).

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HAI-KOU AIRFIELD, HAI-NAN TAO, CHINA.

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NPIC/R-131/65 ATTACHMENT 2



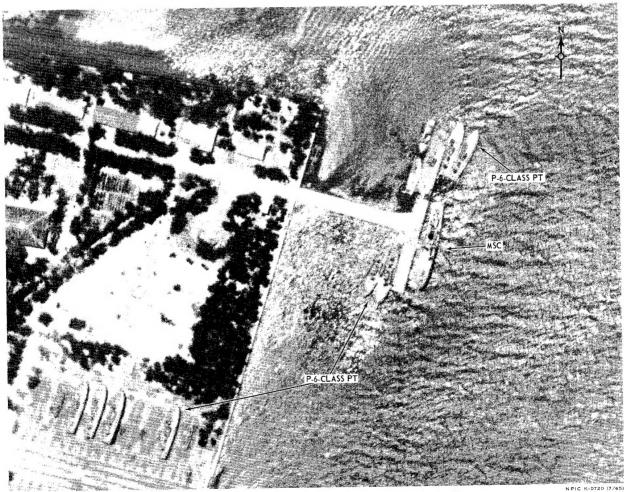
NING-MING AIRFIELD UNDER CONSTRUCTION, CHINA.

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CHING-LAN CHIANG MOTOR TORPEDO BASE, CHINA.



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